

ABSTRACT

In a cold-curing mortar or concrete composition
5 comprising calcareous and siliceous materials as predominant
components, 0.3-2.5 wt% based on the calcareous material of a
silicone oil having formula (1) is added. R is C₃₋₁₂ alkyl, R'
is C₁₋₄ alkyl, y is such an integer that the number of R is
5-50 mol% of the total number of substituent groups directly
10 attached to silicon atoms in a molecule, z is an integer of
0-5, and 3 ≤ x+y+z ≤ 30. The set composition is improved in
water repellency without incurring a drop of strength.

